

**INSTRUCTIONS
FORM F14
VAPOR DEGREASER**

Department of Environmental Quality
Division of Air Quality
150 N. 1950 W.
Salt Lake City, UT 84116
Telephone (801) 536-4000

DAQ ID	For office use only.
Pt. Source ID	Provide the identification number the company associates with the process.
SCC	Enter the appropriate Source Classification Code (SCC). <i>See page 16 of the General Instructions for explanation.</i>
Type of Degreaser	Specify whether the degreaser is a cold cleaner, open top vapor system, vapor conveyORIZED, or cold conveyORIZED. <i>Descriptions of degreasers can be found in AP-42, Section 4.6.</i>
Cleaning Solvent Used	State the type and amount of cleaning solvent used to clean metal or parts per year. Also state the percentage of used solvent that has been recycled annually.
Emission Control	Check, where applicable, the type of control measures used for VOC emissions control.
% Control Efficiency	Enter total percent control efficiency for the controls used.
VOC Emissions	Estimate non-methane VOC emissions in tons/year. Calculate the quantity for each pollutant accounting for any control, where appropriate, in tons per year. Report emissions rounded to nearest hundredth. Provide complete calculations on a separate sheet. <i>See page 14 of the General Instructions for information on completing calculations.</i>
Estimate Code	Provide the method code for quantifying actual emissions of each pollutant. The valid method codes are listed in Table 6, page 25 of the General Instructions. If estimate code 8 (EPA Emission Factor) is used, also include the specific AP-42 section used in the Comments field..
Emission Factor	Provide the emission factors used in the calculations for each pollutant. <i>See page 16 of the General Instructions for information on emissions factors.</i>
Units	Units appropriate to the emissions factor used must be provided.